

d hist

(FILE 'HOME' ENTERED AT 14:33:20 ON 07 JAN 2005)

FILE 'REGISTRY' ENTERED AT 14:33:36 ON 07 JAN 2005

L1 STRUCTURE UPLOADED
L2 2 S L1
L3 26 S L1 FULL

FILE 'CAPLUS, CAOLD, USPATFULL' ENTERED AT 14:34:38 ON 07 JAN 2005

L4 2 S L3

=> d 14 1-2 cbib

L4 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2005 ACS on STN

2003:570952 Document No. 139:117689 Peptidyl heterocyclic compounds, combinatorial libraries, and methods of selecting drug leads. Gilon, Chaim (Yissum Research Development Company of the Hebrew University of Jerusalem, Israel). PCT Int. Appl. WO 2003059876 A2 20030724, 71 pp.
DESIGNATED STATES: W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW; RW: AT, BE, BF, BJ, CF, CG, CH, CI, CM, CY, DE, DK, ES, FI, FR, GA, GB, GR, IE, IT, LU, MC, ML, MR, NE, NL, PT, SE, SN, TD, TG, TR. (English). CODEN: PIXXD2. APPLICATION: WO 2003-IL8 20030102.
PRIORITY: US 2002-34212 20020103.

L4 ANSWER 2 OF 2 USPATFULL on STN

2003:207899 Heterocyclic compounds, method of developing new drug leads and combinatorial libraries used in such method.

Gilon, Chaim, Jerusalem, ISRAEL

YISSLUM RESEARCH DEVELOPMENT COMPANY OF THE HEBREW UNIVERSITY OF JERUSALEM, Jerusalem, ISRAEL (non-U.S. corporation)

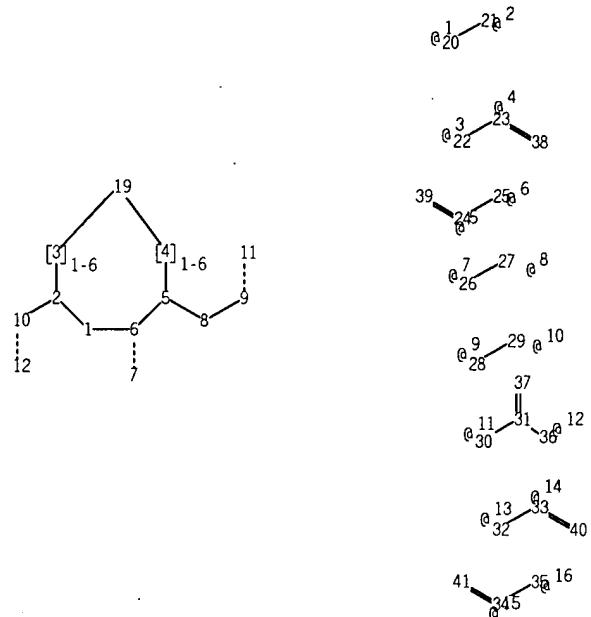
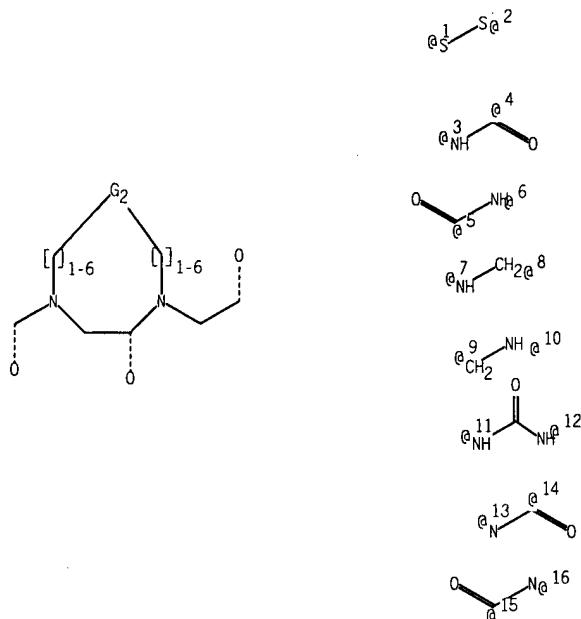
US 2003144260 A1 20030731

APPLICATION: US 2002-34212 A1 20020103 (10)

DOCUMENT TYPE: Utility; APPLICATION.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

Search for claim 7



chain nodes :

7 8 9 10 11 12 20 21 22 23 24 25 26 27 28 29 30 31 32
33 34 35 36 37 38 39 40 41

ring nodes :

1 2 3 4 5 6 19

chain bonds :

2-10 5-8 6-7 8-9 9-11 10-12 20-21 22-23 23-38 24-25 24-39
26-27 28-29 30-31 31-36 31-37 32-33 33-40 34-35 34-41

ring bonds :

1-2 1-6 2-3 3-19 4-5 4-19 5-6

exact/norm bonds :

1-2 1-6 2-3 2-10 3-19 4-5 4-19 5-6 5-8 6-7 8-9 9-11 10-12
20-21 22-23 23-38 24-25 24-39 26-27 28-29 30-31 31-36 31-37
32-33 33-40 34-35 34-41

G1:C,O,S,N

G2:[*1-*2], [*3-*4], [*5-*6], [*7-*8], [*9-*10], [*11-*12], [*13-*14], [*15-*16]

Hydrogen count :

1:>= minimum 1 8:>= minimum 1

Match level :

1:Atom	2:Atom	3:Atom	4:Atom	5:Atom	6:Atom	7:CLASS	8:CLASS	9:CLASS
10:CLASS	11:CLASS	12:CLASS	19:CLASS	20:CLASS	21:CLASS	22:CLASS		
23:CLASS	24:CLASS	25:CLASS	26:CLASS	27:CLASS	28:CLASS	29:CLASS		
30:CLASS	31:CLASS	32:CLASS	33:CLASS	34:CLASS	35:CLASS	36:CLASS		
37:CLASS	38:CLASS	39:CLASS	40:CLASS	41:CLASS				